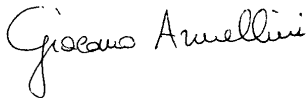


TEST SETUP PHOTO DOCUMENT

APPLICANT:	POWER-ONE ITALY SPA Via San Giorgio 642 – 52028 Terranuova Bracciolini – AR – Italy Tel. +39 055 91951 E-mail: gianfranco.iannuzzi@power-one.com
EUT DESCRIPTION	WIFI LOGGER CARD for Inverter
EUT MODEL	WIFI LOGGER CARD identified by the FCC id: X6W-3N16E
EUT TRADEMARK	
TEST REPORT NUMBER	TSupPhotos_131623-3 (related to Test Report FCCTR_131623-2)
TEST REPORT ISSUE DATE	08/04/2014
TESTING LABORATORY	Prima Ricerca & Sviluppo S.r.l. Via Campagna, 92 -22020 Faloppio (Co) –Italy
TESTING LOCATION	As Above
DATE OF TEST SAMPLE RECEIPT	25/11/2013
DATE OF TEST	28-29/11/2013 – 19/03/2014
COMPILED BY	Giacomo ARMELLINI Responsabile Laboratorio EMC e RADIO/ EMC and RADIO Laboratory Manager 

The test results reported in this test report shall refer only to the sample actually tested and shall not refer or be deemed to refer to bulk from which such a sample may be said to have been obtained.

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1. RELEASE CONTROL RECORD

TEST REPORT NUMBER	REASON OF CHANGE	DATE OF ISSUE
TSupPhotos_131623-0	Original release	18/03/2014
TSupPhotos_131623-1	Editorial change	08/04/2014
TSupPhotos_131623-2	Editorial change	19/04/2014
TSupPhotos_131623-3	Editorial change	28/04/2014

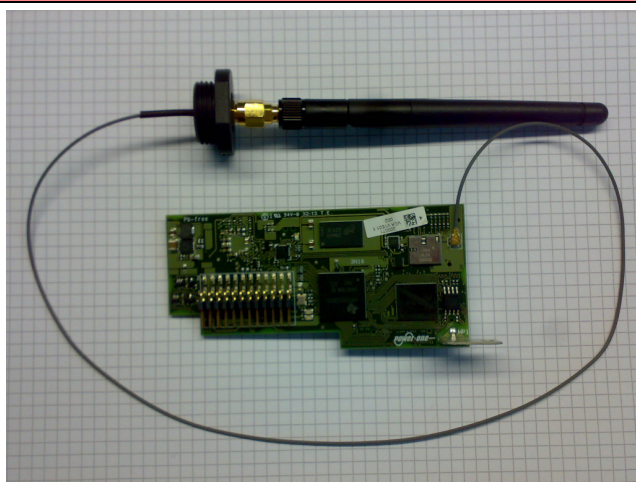
2. TECHNICAL INFORMATION OF EQUIPMENT UNDER TEST (EUT)

2.1 Identification

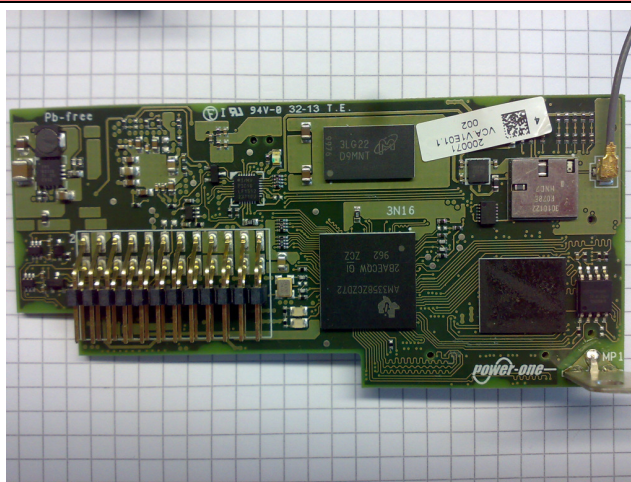
Brand name:	
Manufacturer:	Power-One Italy S.p.A.
Type of Equipment :	WIFI LOGGER CARD for inverter
Model name or number :	WIFI LOGGER CARD identified by the FCC id: X6W-3N16E
Serial number :	200071 VCA.V1E01.1 002
FCC ID :	X6W-3N16E
Country of manufacturer:	Italy

3. PHOTOGRAPHIC SECTION

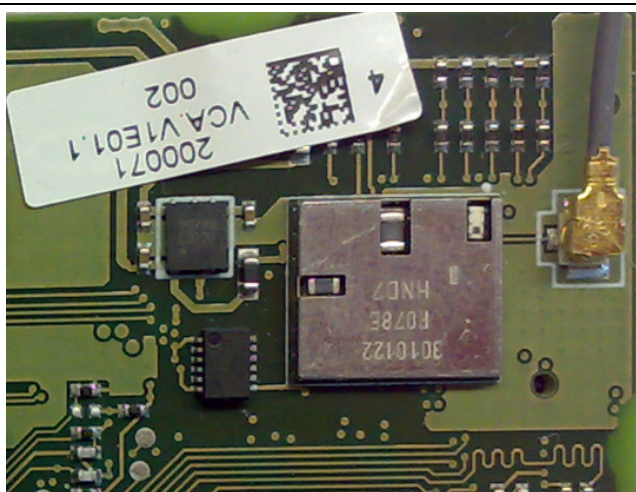
PHOTO N°1 – EUT IDENTIFICATION



EPCOS – FRONT WITH ANTENNA



EPCOS – FRONT DETAIL



EPCOS – connector detail

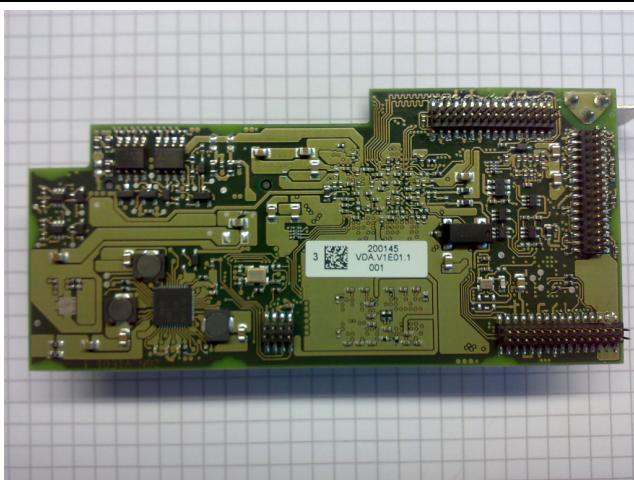


EPCOS – front detail – metal shield removed



PRIMA
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TSupPhotos_131623-3



EPCOS – rear

The final production will be identified by a label with the model identification 3N16E

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PHOTO N°2 – EVALUATION BOARD

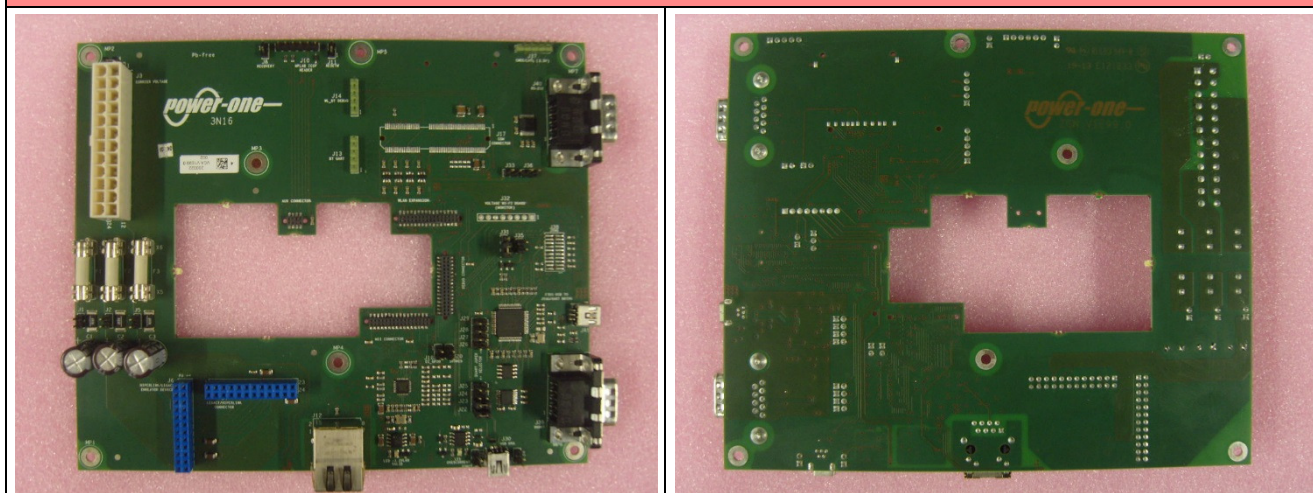


PHOTO N°3– EVALUATION BOARD + EUT

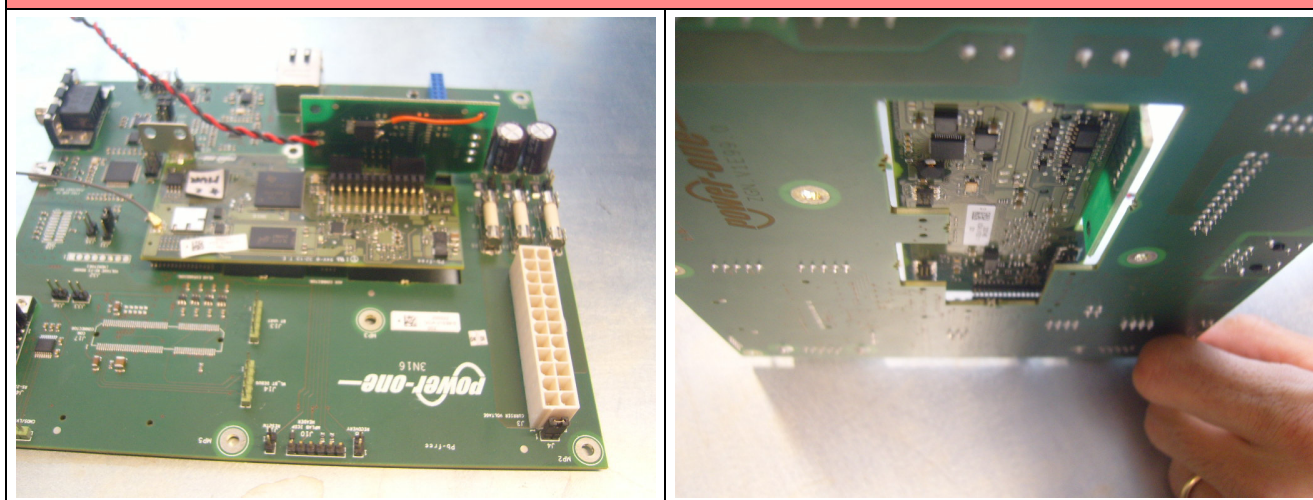


PHOTO N°4
SETUP FOR RADIATED MEASUREMENT <1GHz

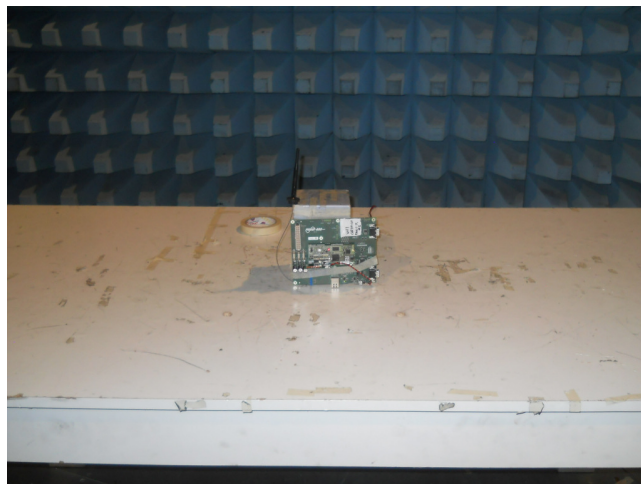


PHOTO N°5
SETUP FOR RADIATED MEASUREMENT >1GHz

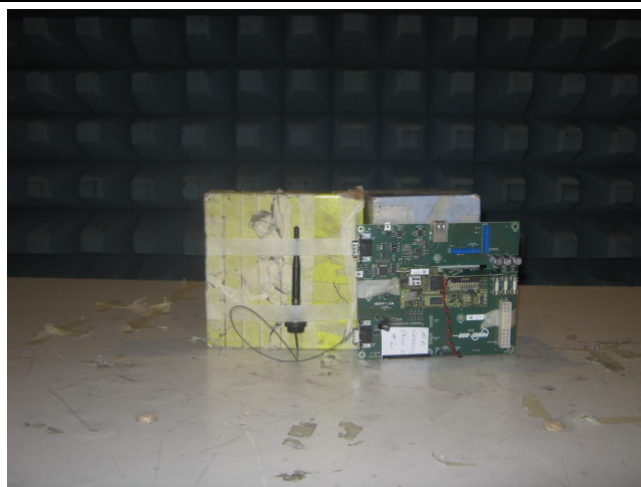


PHOTO N°6
SETUP FOR CONDUCTED MEASUREMENT

